	Electronic	Acknowledgement	Receipt		
EFS ID:		10417217			
Application Number:		10599667			
Inte	rnational Application Number:				
	Confirmation Number:	6672			
	Title of Invention:	Collision Warning Systen	1		
First I	First Named Inventor/Applicant Name: Gldeor				
Customer Number:		75485			
Filer:		Michael Edward Kondou	dis		
	Filer Authorized By:				
	Attorney Docket Number:	1300.0001			
Receipt Date:		29-JUN-2011			
	Filing Date:	29-NOV-2007			
Time Stamp:		16:02:31			
Application Type:		U.S. National Stage unde	r 35 USC 371		
Daymont	information:	o.s. rational stage unde			
		yes			
	Submitted with Payment				
Payment Type		Credit Card			
Payment was successfully received in RAM		\$180			
RAM confirmation Number		2928			
Deposit Account					
Authorized Us	ser				
File Listing	g:				
Document	Document Description	File Name	File Size(Bytes)/	Multi Bart / rin	Pages

Part /.zip (if appl.)

Message Digest

Number

. cc manager (about	·	co2s07810bdes8x2738162d2245047e38 4190b		
. ce wonance (about		cci2a07810bdea842c14862d2743947e58 4190b		
. cc wanance (Spoo)		632307810bdes83277388203749047e38 4190b		
Fee Worksheet (SB06)	fee-info.pdf		no	2
		30153		
er and may affect subsequent processing	9			
he PDF is too large. The pages should be		itted, the pages will be re	sized upon er	ntry into the
	<u> </u>			1
Non Patent Literature	Leerev.pdf	esid4668bdsacfc74sb70b966fe851b2ds9e 54973	no	12
		9988869		
		f72cc23476c4679145444c0c16f25f237916 b3cf		
Non Patent Literature	Schwarzinger.pdf	1486621	no	6
	<u> </u>			1
Non Patent Literature	lto.pdf	1320647 84:1136:46298:ds71226cdb0745781cd3d 4594	no	6
		1220647		
Non Patent Literature	IPRP.pdf	5119bcb31e7428f63fed95f9f414clac245c fbc	no	
		238681		6
Foreign Reference	EP1741079B1.pdf	185327 78de7234ca671b0d3cbd5bbd48974b5c29 dab588	no	17
nber Citation or a U.S. Publication Numb sta into USPTO systems. You may remove . References. If you chose not to include I File Wrapper (IFW) system. However, no on Patent Literature will be manually revi	the form to add the required dat J.S. References, the image of the f data will be extracted from this fo	a in order to correct the li form will be processed an rm. Any additional data s ms.	nformational d be made av	Message if railable
Information Disclosure Statement (IDS) Form (SB08)	IDS.pdf	036051e996s8seedss9s985cbs3600s022Ss d65cd	no	4
		612532		
1			nformation Disclosure Statement (IDS) Form (SB08) IDS.pdf	nformation Disclosure Statement (IDS) Form (SB08) IDS.pdf no

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-[d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.